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(WO/1999/012640) COATED PARTICLES, METHODS OF MAKING AND USING

Notices Documents Claims **National Phase** Biblio. Data Description Latest bibliographic data on file with the International Bureau International Application No.: PCT/US1998/018639 WO/1999/012640 -International Filing Date: 08.09.1998 Publication Date: 18.03.1999 A61K 9/127 (2006.01), B01J 13/02 (2006.01) IPC: SELECT RELEASE, L.C. [US/US]; 15310 Fox Briar Lane Midlothian, VA 23112 (US) (All Except US). Applicants: ANDERSON, David, M. [US/US]; (US) (US Only). ANDERSON, David, M.; (US). Inventor: MCCONOUGHEY, David, M.; Wyatt, Gerber, Meller, & O'Rourke, L.L.P. 6th floor 99 Park Avenue New Agent: York, NY 10016-1501 (US) . Priority Data: 60/058,309 09.09.1997 US COATED PARTICLES, METHODS OF MAKING AND USING Title: A coated particle is disclosed that comprises an internal core comprising a matrix and an exterior Abstract: coating. The matrix consists essentially of at least one nanostructured liquid phase, or at least one nanostructured liquid crystalline phase or a combination of the two and the exterior coating comprising a nonlamellar crystalline material. Methods of making and methods of using the coated particle are disclosed. AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, Designated GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW. States: African Regional Intellectual Property Org. (ARIPO) (GH, GM, KE, LS, MW, SD, SZ, UG, ZW) Eurasian Patent Organization (EAPO) (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM) European Patent Office (EPO) (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, African Intellectual Property Organization (OAPI) (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE,

COATED PARTICLES, METHODS OF MAKING AND USING

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A coated particle is disclosed that comprises an internal core comprising a matrix and an exterior coating. The matrix consists essentially of at least one nanostructured liquid phase, or at least one nanostructured liquid crystalline phase or a combination of the two and the exterior coating comprising a nonlamellar crystalline material. Methods of making and methods of using the coated particle are disclosed.

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